

## CLAIMS

I claim:

- 1           1.     A crimp, comprising:  
2           a body having at least one cavity extending through the body and adapted to  
3 receive at least two diameters of a line; and  
4           adapted to receive at least one pin extending from the at least one body.
  
- 1           2.     The crimp of claim 1, wherein the at least one cavity extending through the  
2 body comprises two opposing sidewalls shaped to receive two diameters of a line  
3 having a substantially cylindrical cross-section.
  
- 1           3.     The crimp of claim 2, wherein each of the two opposing sidewalls  
2 comprise at least one protrusion for positioning a generally cylindrical line in the at least  
3 one cavity.
  
- 1           4.     The crimp of claim 1, wherein the at least one cavity comprises two  
2 cavities having substantially cylindrical cross-sections.
  
- 1           5.     The crimp of claim 1, wherein the at least one pin extending from the at  
2 least one body extends generally parallel to a longitudinal axis of the body.
  
- 1           6.     The crimp of claim 1, wherein the at least one pin has a diameter between  
2 about 0.015 of an inch and about 0.045 of an inch.
  
- 1           7.     The crimp of claim 6, wherein the at least one pin has a diameter of about  
2 0.03 of an inch.

1           8.     The crimp of claim 1, wherein the at least one pin extends from the crimp  
2 between about 0.5 of an inch and about one inch.

1           9.     The crimp of claim 8, wherein the at least one pin extends from the crimp  
2 between about 0.75 of an inch.

1           10.    The crimp of claim 1, wherein the body has a length between about 0.25  
2 of an inch and 1.0 inch.

1           11.    The crimp of claim 1, wherein the body has a length of about 0.35 of an  
2 inch.

1           12.    The crimp of claim 1, wherein the body comprises at least one of  
2 aluminum, bronze and stainless steel.

1           13.    The crimp of claim 1, further comprising at least one cavity for receiving  
2 the at least one pin.

1           14.    The crimp of claim 1, wherein the at least one pin comprises at least one  
2 of stainless steel and copper.

1           15.    A crimp, comprising:  
2           a body having at least one cavity extending through the body, wherein the at  
3 least one cavity is formed from at least two opposing sidewalls shaped to receive at  
4 least two diameters of a line;  
5           at least one pin cavity adapted to receive a pin; and  
6           at least one pin in the at least one pin cavity and extending from the at least one  
7 body.

1           16.    The crimp of claim 15, wherein each of the two opposing sidewalls  
2   comprise at least one protrusion for positioning a generally cylindrical line in the at least  
3   one cavity.

1           17.    The crimp of claim 15, wherein the at least one cavity comprises two  
2   cavities having substantially cylindrical cross-sections.

1           18.    The crimp of claim 15, wherein the at least one pin extending from the at  
2   least one body extends generally parallel to a longitudinal axis of the body.

1           19.    The crimp of claim 15, wherein the at least one pin has a diameter  
2   between about 0.015 of an inch and about 0.045 of an inch.

1           20.    The crimp of claim 19, wherein the at least one pin has a diameter of  
2   about 0.03 of an inch.

1           21.    The crimp of claim 15, wherein the at least one pin extends from the crimp  
2   between about 0.5 of an inch and about one inch.

1           22.    The crimp of claim 21, wherein the at least one pin extends from the crimp  
2   between about 0.75 of an inch.

1           23.    The crimp of claim 15, wherein the body has a length between about 0.25  
2   of an inch and 1.0 inch.

1           24.    The crimp of claim 15, wherein the body has a length of about 0.35 of an  
2   inch.

1            25.    The crimp of claim 15, wherein the body comprises at least one of  
2 aluminum, bronze and stainless steel.

1            26.    The crimp of claim 15, wherein the at least one pin comprises at least one  
2 of copper and stainless steel.

1            27,    A crimp, comprising:  
2 a body having at least one cavity extending through the body;  
3 wherein the body is adapted to receive at least two diameters of a line; and  
4 wherein the body is adapted to receive at least one pin .

1            28.    The crimp of claim 27, wherein the at least one cavity extending through  
2 the body comprises two opposing sidewalls shaped to receive two diameters of a line  
3 having a substantially cylindrical cross-section.

1            29.    The crimp of claim 28, wherein each of the two opposing sidewalls  
2 comprise at least one protrusion for positioning a generally cylindrical line in the at least  
3 one cavity.

1            30.    The crimp of claim 27, wherein the at least one cavity comprises two  
2 cavities having substantially cylindrical cross-sections.

1            31.    The crimp of claim 27, wherein the body has a length between about 0.25  
2 of an inch and 1.0 inch.

1            32.    The crimp of claim 27, wherein the body has a length of about 0.35 of an  
2 inch.

1            33.    The crimp of claim 27, wherein the body comprises at least one of  
2    aluminum, bronze and stainless steel.